
[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)




"from" is a very common word and was not included in your search. [\[details\]](#)

[Web](#) [Images](#) [Groups](#) [Directory](#) [News](#)

Searched the web for **form session key from part**.

Results 1 - 10 of about 3,600,000. Search took 0.82 seconds.

### EIW Pizza Server Session Key

... order **form**. When the order **form** is submitted, the order is processed only if a valid **session key** is part of the request. The **session ...**  
[monte.cs.rpi.edu/~holingd/eiw/CGI/pizzasession/](https://cs.rpi.edu/~holingd/eiw/CGI/pizzasession/) - 7k - [Cached](#) - [Similar pages](#)

### Programming 1 part A session key question

... **form** exists only in memory (and your program should clear this memory immediately after use.) Cheers, Michael: Follow-Ups: Programming 1 part A session key ...  
<https://www1.columbia.edu/secfbboard/033/coms4180-001/msg00029.html> - 6k - [Cached](#) - [Similar pages](#)

### Programming 1 part A session key question

... Now, for Part B, to create the file encryption utility, whether we need to encrypt the ... And to get the **session key**, we have to decrypt the stored **form** of the ...  
<https://www1.columbia.edu/secfbboard/033/coms4180-001/msg00028.html> - 5k - [Cached](#) - [Similar pages](#)  
[\[ More results from https://www1.columbia.edu \]](#)

### Analysis of Part III of the (draft) Electronic Communications Act ...

... may have deleted it (or not retained the encrypted **form** of it ... ensures that where a **key** must be given, any **key** (ie including a **session key**) will meet ...  
[www.itu.int/ITU-D/icc/reports/1999/part3b.html](http://www.itu.int/ITU-D/icc/reports/1999/part3b.html) - 11k - [Cached](#) - [Similar pages](#)

### Security SDK content provides details about using authentication ...

... When added to a **session key**, the plaintext salt data ... against data encrypted with a symmetric-key cipher ... sanitized name The **form** of a certification authority (CA ...  
[msdn.microsoft.com/library/en-us/security/security/s\\_gly.asp](http://msdn.microsoft.com/library/en-us/security/security/s_gly.asp) - 34k - Jan 13, 2004 - [Cached](#) - [Similar pages](#)

### HTTP Session Management

... To use this, make the ACTION part of a Form include the **session key** as the PATH\_INFO  
 eg (Perl) print "<FORM ACTION='http://localhost/cgi-bin/test-cgi/abc/def ...'  
[jan.netcomp.monash.edu.au/ecommerce/session.html](http://jan.netcomp.monash.edu.au/ecommerce/session.html) - 8k - [Cached](#) - [Similar pages](#)

### CLT Professional Development Programme: Session Details Form

CLT Professional Development Programme: **Session Details Form**. ... Key Words. Indicate a maximum of five **key** words relevant to this **session** to enable ...  
[www.cit.soton.ac.uk/CPD\\_prog/pdprog/sem2-2002/012DCU%20Haydn%20Mathias.htm](http://www.cit.soton.ac.uk/CPD_prog/pdprog/sem2-2002/012DCU%20Haydn%20Mathias.htm) - 16k - [Cached](#) - [Similar pages](#)

### SIP is a key part in multimedia sessions

... types, addition of new parties to the **session** or other ... Support for DNS is a **key** aspect of the integration ... Participants can be reached on any **form** of IP network ...  
[www.nwfusion.com/news/tech/2002/0612tech.html](http://www.nwfusion.com/news/tech/2002/0612tech.html) - 47k - [Cached](#) - [Similar pages](#)

### EIW - Fall 99 Sample Pizza Server

File Format: Unrecognized - [View as HTML](#)  
 ... order **form** they will never know that the **session key** exists ... ALSO IMPORTANT: Since the sesion **keys** are generated by the ... Most of the HTML **form** for ordering a pizza ...  
[www.cs.rpi.edu/~holingd/eiw.cgi/CGI/source/pizzasession/](https://cs.rpi.edu/~holingd/eiw.cgi/CGI/source/pizzasession/) - [Similar pages](#)

### Enhydra: Session handling without cookies, part two

... should be of the form: + "EnhydraSessionId\_<myAppName ... Random number generator used to generate **session keys**. ... \* @return A string representing a random **key** ...  
[enhydra.enhydra.org/project/mailngl/lists/enhydra/199906/msg00164.html](http://enhydra.enhydra.org/project/mailngl/lists/enhydra/199906/msg00164.html) - 33k - [Cached](#) - [Similar pages](#)

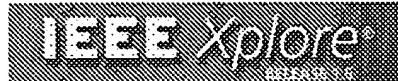
Googoooooooooooooogle ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Dissatisfied with your search results? [Help us improve.](#)

[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2004 Google

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) [Publications/Services](#) [Standards](#) [Conferences](#) [Careers/Jobs](#)Welcome  
United States Patent and Trademark Office[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)**Quick Links**[» Search Results](#)

- [Home](#)
- [What Can I Access?](#)
- [Log-out](#)
  
- [Journals & Magazines](#)
- [Conference Proceedings](#)
- [Standards](#)
  
- [Search](#)
- [By Author](#)
- [Basic](#)
- [Advanced](#)
  
- [MEMBER SERVICES](#)
- [Join IEEE](#)
- [Establish IEEE Web Account](#)
- [Access the IEEE Member Digital Library](#)

Your search matched **3 of 995179** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Publication year in Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

  Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Reducing the cost of the critical path in secure multicast for dynamic groups***Kulkarni, S.S.; Bruhadeshwar, B.;*

Distributed Computing Systems Workshops, 2002. Proceedings. 22nd International Conference on , 2-5 July 2002

Pages:43 - 48

[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) [IEEE CNF](#)**2 Distributed server networks for secure multicast***Kin-Ching Chan; Chan, S.-H.G.;*

Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE , Volume: 3 , 25-29 Nov. 2001

Pages:1974 - 1978 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(122 KB\)\]](#) [IEEE CNF](#)**3 Yaksha: augmenting Kerberos with public key cryptography***Ganesan, R.;*

Network and Distributed System Security, 1995., Proceedings of the Symposium on , 16-17 Feb. 1995

Pages:132 - 143

[\[Abstract\]](#) [\[PDF Full-Text \(920 KB\)\]](#) [IEEE CNF](#)[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved